

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	(TAKESHIMA.in. or HIROTA.in. or ITOH.in. or ASANUMA.in. or NAKANO.in. or YOSHIDA.in.) and (exhaust near4 gas) and (engine) and (water near2 exhaust) and (plasma	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:24
S2	4	(TAKESHIMA.in. or HIROTA.in. or ITOH.in. or ASANUMA.in. or NAKANO.in. or YOSHIDA.in.) and (exhaust near4 gas) and (engine) and (water near2 exhaust) and (plasma near3 generator)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:25
S3	12	(exhaust near4 gas) and (engine) and (water near2 exhaust) and (plasma near3 generator)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:28
S4	25	(exhaust near4 gas) and (engine) and (water near2 vapor) and (plasma near3 generator)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:56
S5	185	(exhaust near4 gas) and (engine) and (water near2 vapor) and (plasma and generator)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:31
S6	48	(exhaust near4 gas) and (engine) and (water near2 vapor) and (plasma with generator)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:28

S7	158	(exhaust near4 gas) and (engine) and (water near2 vapor) and (plasma and generator) and (voltag\$4 or frequency)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:32
S8	40	(exhaust near4 gas) and (engine) and (water near2 vapor) and (plasma with generator) and (voltag\$4 or frequency)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:56
S9	23	(exhaust near4 gas) and (engine) and (water near2 vapor) and (plasma and generator) and (voltag\$4 or frequency) and (60/272-324.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:33
S10	37	(exhaust near4 gas) and (engine) and (water near4 (exhaust or vapor)) and (plasma and generator) and (voltag\$4 or frequency) and (60/272-324.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:34
S11	11	(exhaust near4 gas) and (engine) and (water near4 (exhaust or vapor)) and (plasma near4 generator) and (voltag\$4 or frequency) and (60/272-324.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:34
S12	29	(exhaust near4 gas) and (engine) and (water near4 (exhaust or vapor)) and (plasma near4 generator) and (voltag\$4 or frequency)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:36

S13	276	(exhaust near4 gas) and (engine) and (water near4 (exhaust or vapor)) and (plasma) and (voltage\$4 or frequency)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:36
S14	253	(exhaust near4 gas) and (engine) and (water near2 (exhaust or vapor)) and (plasma) and (voltage\$4 or frequency)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:36
S15	233	(exhaust near4 gas) and (engine) and (water near (exhaust or vapor)) and (plasma) and (voltage\$4 or frequency)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:44
S16	33	(exhaust near4 gas) and (engine) and (water near (exhaust or vapor)) and (plasma) and (voltage\$4 or frequency) and (60/272-324 ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:37
S17	32	(exhaust near4 gas) and (engine) and (water near (exhaust or vapor)) and (plasma) and (voltage\$4 or frequency) and ("422"/\$.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:37
S18	80	(exhaust near4 gas) and (engine) and (water near (exhaust or vapor)) and (plasma) and (voltage\$4 or frequency) and (exhaust near3 temperature)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:50

S19	3	(exhaust near4 gas) and (engine) and (humidity near2 (exhaust or vapor)) and (plasma) and (voltage\$4 or frequency) and (exhaust near3 temperature)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:50
S20	6	("4902487" "5100632" "5711147" "5746984" "5807526" "5893267").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/02/04 13:51
S21	1	("6479023").URPN.	USPAT	OR	ON	2005/02/04 13:51
S22	1	("6479023").URPN.	USPAT	OR	ON	2005/02/04 13:51
S23	16	("4902487" "5423180" "5423904" "5705131" "5711147" "5767470" "5807466" "5822981" "6038853" "6038854" "6047543" "6185930" "6321531" "6475350" "6479023" "6546717").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/02/04 13:52
S24	0	("6775972").URPN.	USPAT	OR	ON	2005/02/04 13:53
S25	11	("4902487" "5423180" "5423904" "5705131" "5711147" "5807466" "5822981" "6038853" "6038854" "6047543" "6185930").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/02/04 13:53
S26	0	("6557340").URPN.	USPAT	OR	ON	2005/02/04 13:53
S27	20	("4076606" "4954320" "5022226" "5208205" "5236672" "5336476" "5424044" "5440876" "5474747" "5492678" "5500194" "5534237" "5698012" "5711147" "5715677" "5746984" "5855855" "5891409" "6038853" "6176078").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/02/04 13:53
S28	0	("6374595").URPN.	USPAT	OR	ON	2005/02/04 13:54

S29	61	("1333836" "1725661" "1982484" "3188167" "3896616" "3979193" "3983021" "4041922" "4118193" "4185316" "4195606" "4309199" "4434771" "4519357" "4780277" "4902487" "4945721" "4954320" "4968396" "4979364" "5097665" "5154807" "5284556" "5402639" "5410871" "5419123" "5433832" "5440876" "5474747" "5487874" "5549795" "5609736" "5623819" "5649507" "5655210" "5695619" "5711147" "5746984" "5753087" "5771683" "5806305" "5807466" "5822981" "5827407" "5836154" "5843288" "5843383" "5845488" "5847494" "5855855" "5866081" "5891409" "5893267" "5904905" "6007682" "6048500" "6119455").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/02/04 13:54
S30	4	("6264899").URPN.	USPAT	OR	ON	2005/02/04 13:54
S31	17	("4076606" "4954320" "5022226" "5208205" "5236672" "5336476" "5424044" "5440876" "5474747" "5492678" "5500194" "5534237" "5698012" "5711147" "5715677" "5746984" "5891409").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/02/04 13:54
S32	26	("6038854").URPN.	USPAT	OR	ON	2005/02/04 13:54
S33	34	("5746984").URPN.	USPAT	OR	ON	2005/02/04 13:55

S34	9	("5401372" "5456807" "5458748" "5490973" "5492678" "5505909" "5534659" "5603893" "5609736").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/02/04 13:55
S35	0	("2002/0127151").URPN.	USPAT	OR	ON	2005/02/04 13:55
S36	1	("6479023").URPN.	USPAT	OR	ON	2005/02/04 13:55
S37	24	(exhaust near4 gas) and (engine) and (water near2 vapor) and (plasma near3 generator) and (temperature)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/02/04 13:57